Message Text

UNCLASSIFIED

PAGE 01 STATE 009000 ORIGIN COME-00

INFO OCT-01 NEA-10 ISO-00 EB-07 /018 R

DRAFTED BY COMM/BIC/OED/SIPS/FECROSLEY/DJH APPROVED BY EB/OCA/CD:WERAU COMM/BIC/OED/SIPS/SSLEON COMM/BIC/OED/OBOD/RECOHEN STATE/NEA/ARN/TJCAROLAN (PHONE) NEA/RA:DMORRISON (INFO)

-----150531Z 047094 /21

R 141946Z JAN 77 FM SECSTATE WASHDC TO AMEMBASSY AMMAN

UNCLAS STATE 009000

E.O. 11652: NA

TAGS: BEXP, JO

SUBJECT: PRODUCT OPPORTUNITY - UNIVERSITY RESEARCH REACTOR

- 1. GENERAL ATOMIC CO. (GA) HAS LEARNED OF POTENTIAL EXPORT SALE TO YARMOUK UNIVERSITY AND HAS WRITTEN TO DR. ADNAN BADRAN, YARMOUK'S PRESIDENT.
- 2. GA IS THE ONLY US PRODUCER OF NUCLEAR RESEARCH REACTORS. IDENTIFIED AS TRIGA, MORE OF THESE REACTORS ARE USED THROUGHOUT THE WORLD BY FAR THAN ANY OTHER AND THEY MEET ALL SAFETY REGULATIONS.
- 3. LATER THIS WINTER, GA WOULD LIKE TO MAKE A PRESENTATION TO DR. BADRAN.
- 4. STRATEGIC INDUSTRIAL PRODUCT SALES GROUP (SIPS/USDOC) WOULD APPRECIATE POST LOOKING INTO THIS MATTER TO LEARN UNCLASSIFIED

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ABOUT THE FEASIBILITY OF THE PROJECT, THE CONSULTANT, FINANCING AND DR. BADRAN'S AGREEING TO A GA PRESENTATION. KISSINGER

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	Margaret P. Grafeld	Declassified/Released	US Department of State	EO Systematic Review	22 May 2009
NNN					

Message Attributes

Automatic Decaptioning: X

Capture Date: 01-Jan-1994 12:00:00 am Channel Indicators: n/a **Current Classification: UNCLASSIFIED**

Concepts: n/a Control Number: n/a Copy: SINGLE Sent Date: 14-Jan-1977 12:00:00 am

Decaption Date: 01-Jan-1960 12:00:00 am

Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Case Number: n/a Disposition Comment:

Disposition Date: 01-Jan-1960 12:00:00 am

Disposition Event: Disposition History: n/a Disposition Reason:

Disposition Remarks:
Document Number: 1977STATE009000
Document Source: CORE

Document Unique ID: 00 Drafter: BIC/OED/SIPS/FECROSLEY/DJH

Enclosure: n/a Executive Order: N/A Errors: N/A

Expiration: Film Number: D770015-0966

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Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 883471d9-c288-dd11-92da-001cc4696bcc
Office: ORIGIN COME

Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a

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Previous Channel Indicators: n/a Previous Classification: n/a
Previous Handling Restrictions: n/a

Reference: n/a Retention: 0

Review Action: RELEASED, APPROVED Review Content Flags: Review Date: 21-Sep-2004 12:00:00 am

Review Event: Review Exemptions: n/a **Review Media Identifier:** Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

SAS ID: 3594050 Secure: OPEN Status: NATIVE

Subject: PRODUCT OPPORTUNITY - UNIVERSITY RESEARCH REACTOR

TAGS: BEXP, JO To: AMMAN Type: TE

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